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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SEP 19 2011

Sundry Notices and Reports on Wells	Farmington Field Office Bureau of Land Managemen.
1. Type of Well GAS	5. Lease Number NM-012735 6. If Indian, All. or Tribe Name
1. Type of Well GAS 2. Name of Operator ConocoPhillips 3. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	7. Unit Agreement Name San Juan 31-6 Unit
ConocoPhillips Z OIL CONS. DIV. DIC. 3. Address & Phone No. of Operator	8. Well Name & Number San Juan 31-6 Unit 301 SW
B. Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. API Well No.
10 Box 1209, 1 minington, 1111 07 199 (303) 320 9700	30-039-24549
Location of Well, Footage, Sec., T, R, MUnit B (NWNE), 980' FNL & 2175' FEL, Section 6, T30N, R6W, NMPM	10. Field and Pool Morrison Bluff Entrada
	11. County and State Rio Arriba, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, R Type of Submission Type of Action	REPORT, OTHER DATA
X Notice of Intent Abandonment Change of Recompletion New Const	truction ine Fracturing
	n to Injection
3. Describe Proposed or Completed Operations ConocoPhillips Company requests permission to repair the subject well per the atta	iched procedure and current wellbore schematic.
4. I hereby certify that the foregoing is true and correct.	
signed Crystal Tajoya Crystal Tajoya Title	Staff Regulatory Technician Date 9/16/11
This space for Federal or State Office use) APPROVED BY Original Signed: Stephen Mason Title	Date SEP 2 0 2011
CONDITION OF APPROVAL, if any: tle 18 U S C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of	



Qc/

ConocoPhillips SAN JUAN 31-6 UNIT 301 SWD Expense - Repair Tubing

Lat 36° 50' 46.392" N

Long 107° 30' 7.488" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 2. MIRU. Check casing, tubing, and bradenhead pressures and record them in Wellview. RU relief line to casing valve and relieve casing pressure. Kill well with NaCl weighted fluid. ND wellhead NU BOP.
- 3. Pull seal assembly out of latch down packer by picking up and rotating right. TOOH and LD tubing (per pertinent data sheet). Visually inspect tubing and record findings in Wellview. Make note of paraffin, corrosion or scale. If scale or paraffin is present, contact engineer and obtain a sample to give to the engineer.
- 4. PU and TIH with a mill and packer plucker on 2-7/8" AOH workstring. Mill upper slips on Baker FA-1 packer @ 7840'. TOOH with workstring and packer assembly (per pertinent data sheet).
- 5. PU and TIH with bit and string mill on 2-7/8" AOH workstring. Clean out to PBTD. TOOH and LD workstring, bit and string mill.
- 6. RU wireline unit and run GR/CCL/Casing Inspection Log with Magnetic Thickness Tool from 8056' to surface.
- 7. T IH with packer assembly on 3-1/2" tubing (details below). Packer must be set within 100' of the top perforation to comply with regulations.

Number	Description
1	3-1/2" wireline re-entry guide
1	3-1/2" (2.560" ID) R-nipple
1	3-1/2" 9.30# J-55 IPC pup joint (6')
1	Baker Model M "Hornet" internally plated retrievable packer
1	3-1/2" 9.30# J-55 IPC tubing joint
1	3-1/2" (2.813" ID) X-nipple
254	3-1/2" 9.30# J-55 IPC tubing joints
X	3-1/2" 9.30# J-55 IPC pup joints as needed to achieve proper setting depth

- 8. Prior to setting the packer, mix 88 gallons of Champion Cortron R-2264 packer fluid with 160 barrels 2% KCl and pump into the casing/tubing annulus.
- 9. Set packer and land tubing with the appropriate weight as predetermined utilizing Baker's packer setting program.
- 10. Conduct a mechanical integrity test on the casing/tubing annulus. Test casing to 560 psig for 30 min and record on a 2 hour chart. Notify NMOCD/BLM 24 hours before conducting MIT. Record all test results in WellView.
- 11. ND BOP, NU wellhead. RD and move off location. Notify SWD supervisor and production engineer when the well is ready to be returned to normal injection operations.

